5% AXIAL LEADED RESISTOR

BRN	BLK	YEL	GLD
1	0	4	

VALUE 100k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____104
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

RED	RED	YEL	GLD
2	2	4	

VALUE 220k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____224
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

ORN	VIO	YEL	GLD
4	7	4	

VALUE 470k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____474
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

BRN	BRN	YEL	GLD
1	1	4	

VALUE 110k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____114
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

RED	YEL	YEL	GLD
2	4	4	

VALUE 240k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____244
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

GRN	BRN	YEL	GLD
5	1	4	

VALUE 510k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____514
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

BRN	RED	YEL	GLD
1	2	4	

VALUE 120k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____124
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

RED	VIO	YEL	GLD
2	7	4	

VALUE 270k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____274
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

GRN	BLU	YEL	GLD
5	6	4	

VALUE 560k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____564
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

BRN	ORN	YEL	GLD
1	3	4	

VALUE 130k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____134
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

ORN	BLK	YEL	GLD
3	0	4	

VALUE 300k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____304
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

BLU	RED	YEL	GLD
6	2	4	

VALUE 620k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____624
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

BRN	GRN	YEL	GLD
1	5	4	

VALUE 150k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____154
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

ORN	ORN	YEL	GLD
3	3	4	

VALUE 330k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____334
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

BLU	GRY	YEL	GLD
6	8	4	

VALUE 680k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____684
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

BRN	BLU	YEL	GLD
1	6	4	

VALUE 160k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____164
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

ORN	BLU	YEL	GLD
3	6	4	

VALUE 360k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____364
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

VIO	GRN	YEL	GLD
7	5	4	

VALUE 750k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____754
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

BRN	GRY	YEL	GLD
1	8	4	

VALUE 180k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____184
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

ORN	WHT	YEL	GLD
3	9	4	

VALUE 390k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____394
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

GRY	RED	YEL	GLD
8	2	4	

VALUE 820k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____824
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

RED	BLK	YEL	GLD
2	0	4	

VALUE 200k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____204
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

YEL	ORN	YEL	GLD
4	3	4	

VALUE 430k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____434
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR

WHT	BRN	YEL	GLD
9	1	4	

VALUE 910k Ω
POWER 250mW
TOLERANCE ±5%
IN HOUSE P/N: _____914
TYPE: Carbon Film
MAX VOLTAGE: 250 VDC
VENDOR & P/N: _____